

PTO/SB/08a (08-03)

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 7

Complete if Known

Application Number	10/736,889
Filing Date	12/15/2003
First Named Inventor	Georges et al.
Art Unit	1645
Examiner Name	TBA
Attorney Docket Number	112418;147/AUR-013

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
W		US- 4,720,386	01/19/1988	McColleston	
W		US- 5,194,384	03/16/1993	Bystryn	
W		US- 5,407,653	04/18/1995	Piwnica-Worms	
		US- 6,338,853 B1	01/15/2002	Bystryn	
		US- 6,352,996 B1	03/05/2002	Cao et al.	
		US- 6,406,689 B1	06/18/2002	Falkenberg et al.	
		US- 6,417,336	07/09/2002	Morishima et al.	
		US- 6,476,193	11/05/2002	Nandabalan et al.	
		US- 6,511,676 B1	01/28/2003	Boulikas	
		US- 6,562,347 B1	05/13/2003	Kwak et al.	
		US- 6,572,856 B1	06/03/2003	Taylor et al.	
		US- 6,593,087 B2	07/15/2003	Prichard et al.	
		US- 6,623,923 B1	09/23/2003	Xu et al.	
		US- 6,630,327 B1	10/07/2003	Mechetner et al.	
		US- 6,657,048 B2	12/02/2003	Young et al.	
		US- 20020061316A1	05/23/2002	Srivastava	
		US- 20020198139A1	12/26/2002	Deutschman et al.	
		US- 20030012793A1	01/16/2003	Srivastava et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				

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CJ		US- 20030012794A1	01/16/2003	Srivastava et al.	
		US- 20030031661A1	02/13/2003	Graner et al.	
		US- 20030087412A1	05/08/2003	Nandabalan et al.	
		US- 20030157081A1	08/21/2003	Bonini et al.	
		US- 20030165519A1	09/04/2003	Srivastava	
		US- 20030180721A1	09/25/2003	Witkin	
		US- 10/801,988	03/15/2004	Georges et al.	
		US- 10/736,889	12/15/2003	Georges et al.	
		US- 20040185511A1	09/23/2004	Georges et al.	
		US- 5,801,154	09/01/1998	Frank et al.	
		US- 2002110912A1	08/15/2002	Jatinder et al.	
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CJ		WO 02/071061A	09/12/2002	Gabor et al.		
		WO 03/008542A	01/30/2003	Scherf et al.		
		EP 0813872A	12/29/1997	Kureha Chemical		

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		First Named Inventor	Georges et al.
		Art Unit	1645
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Sheet 3 of 7	Attorney Docket Number	112418.147/AUR:013	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Cy		ABOU-JAWDE et al., An Overview of Targeted Treatments in Cancer, Clinical Therapeutics, Vol. 25, No. 8, 2003, pp. 2121-2137	/
		ALQAWI and GEORGES, The multidrug resistance protein ABCC1 drug-binding domains show selective sensitivity to mild detergents, Biochemical and Biophysical Research Communications 303, 2003, pp. 1135-1141	/
		BARRETO et al., Stress-induced release of HSC70 from human tumors, Cellular Immunology 222, 2003, pp. 97-104	/
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		DEN BOER et al., Relationship Between Major Vault Protein/Lung Resistance Protein, Multidrug Resistance-Associated Protein, P-Glycoprotein Expression, and Drug Resistance in Childhood Leukemia, Blood, Vol. 91, No. 6, 1998, pp. 2092-2098	/
Cy		DI PIETRO et al., Modulation by flavonoids of cell multidrug resistance mediated by P-glycoprotein and related ABC transporters, Cell. Mol. Life Sci. 59, 2002, pp. 307-322	/
		DU et al., Dual Requirement for Rho and Protein Kinase C in Direct Activation of Phospholipase D1 Through G Protein-coupled Receptor Signaling, Molecular Biology of the Cell, Vol. 11, 2000, pp. 4359-4368	/
		DURBIN et al., An epitope on carcinoembryonic antigen defined by the clinically relevant antibody PR1A3, Proc. Natl. Acad. Sci. USA, Vol. 91, 1994, pp. 4313-4317	/
		FAIGLE et al., Vimentin Filaments in Fibroblasts Are a Reservoir for SNAP23, a Component of the Membrane Fusion Machinery, Molecular Biology of the Cell, Vol. 11, 2000, pp. 3485-3494	/
Cy		FEIG, Designer Drugs: New Directed Therapies for Cancer, International Journal of Hematology Suppl. II, 76, 2002, pp. 281-283	/

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		First Named Inventor	Georges et al.
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Sheet: 4 of 7	Attorney Docket Number	112418.147/AUR-013	

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cy		FUJITA et al., High Molecular Weight Vimentin Complex Is Formed after Proteolytic Digestion of Vimentin by Caspase-3: Detection by Sera of Patients with Interstitial Pneumonia, Microbiol. Immunol., 47(6), 2003, pp. 447-451	✓
cy		GARNETT, Targeted drug conjugates: principles and progress, Advanced Drug Delivery Reviews, 53, 2001, pp. 171-216	✓
cy		GOTO et al., Phosphorylation and reorganization of vimentin by p21-activated kinase (PAK), Genes to Cells, 7, 2002, pp. 91-97	✓
		GRATAMA et al., Flow Cytometric Quantitation of Immunofluorescence Intensity: Problems and Perspectives, Cytometry 33, 1998, pp. 166-178	✓
		HEIDENTHAL et al., The Binding in Vitro of Modified LDL to the Intermediate Filament Protein Vimentin, Biochemical and Biophysical Research Communications, 267, 2000, pp. 49-53	✓
		HERRMANN and AEBI, Intermediate filaments and their associates: multi-talented structural elements specifying cytoarchitecture and cytodynamics, Current Opinion in Cell Biology, 12, 2000, pp. 79-90	✓
		HUBERT et al., STEAP: A prostate-specific cell-surface antigen highly expressed in human prostate tumors, PNAS, Vol. 96, No. 25, 1999, pp. 14523-14528	✓
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cy		KIM, Targeted therapies for the treatment of cancer, The American Journal of Surgery, 186, 2003, pp. 264-268	✓

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		Filing Date	12/15/2003
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		Art Unit	1645
		Examiner Name	TBA
Sheet 5 of 7	Attorney Docket Number	1124.18.147/AUR-013	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
cy		KOWN et al., In Vivo Imaging of Acute Cardiac Rejection in Human Patients Using 99m Technetium Labeled Annexin V, American Journal of Transplantation, 1, 2001, pp. 270-277	✓
cy		KREITMAN and PASTAN, Immunotoxins for targeted cancer therapy, Advanced Drug Delivery Reviews, 31, 1998, pp. 53-88	✓
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		PARK, Tumor-directed Targeting of Liposomes, Bioscience Reports., Vol. 22, No. 2, 2002, pp. 267-281	✓
cy		PATTERSON et al., Reduced Numatrin/B23/Nucleophosmin Labeling in Apoptotic Jurkat T-lymphoblasts, The Journal of Biological Chemistry, Vol, 270, No. 16, 1995, pp. 9429-9436	✓
		ROTS et al., Targeted cancer gene therapy: the flexibility of adenoviral gene therapy vectors, Journal of Controlled Release, 87, 2003, pp. 159-165	✓
		ROWLINSON-BUSZA and EOPENETOS, Targeted delivery of biologic and other antineoplastic agents, Current Opinion in Oncology, 4, 1992, 1142-1148	✓
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cy		WEHNER et al., Expression levels of hsc70 and hsp60 are developmentally regulated during B-cell maturation and not associated to childhood c-ALL at presentation or relapse, Eur. J. Haematol., 71, 2003, pp. 100-108	✓
		STEINERT et al., A High Molecular Weight Intermediate Filament-associated Protein in BHK-21 Cells Is Nestin, a Type VI Intermediate Filament Protein, The Journal of Biological Chemistry, Vol. 274, No. 14, 1999, pp. 9881-9890	✓
		STRELKOV et al., Molecular architecture of intermediate filaments, BioEssays, 25, 2003, pp. 243-251	✓
		TRAIL et al., Monoclonal antibody drug immunoconjugates for targeted treatment of cancer, Cancer Immunol. Immunother., 52, 2003, pp. 328-337	✓
cy		TREIB and KOTZ, Proteins expressed in osteosarcoma and serum levels as prognostic factors, The International Journal of Biochemistry & Cell Biology, 33, 2001, pp. 11-17	✓
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		WANG and LIU, Targeting Strategies in Cancer Gene Therapy, Acta Biochimica et Biophysica Sinica, 35(4), 2003, pp. 311-316	✓
		WU et al., High-resolution microPET imaging of carcino-embryonic antigen-positive xenografts by using a copper-64-labeled engineered antibody fragment, PNAS, Vol. 97, No. 15, 2000, pp. 8495-8500	✓
		YOKOTA et al., Rapid tumor penetration of a single-chain Fv and comparison with other immunoglobulin forms, Cancer Research, Vol. 52, Issue 12, 1992, pp. 3402-3408	✓
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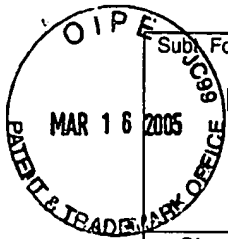
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U		MULTHOFF et al., A Stress-inducible 75-kDa Heat-shock Protein (HSP72) Is Expressed on the Surface of Human Tumor Cells, But Not on Normal Cells, International Journal of Cancer 1995 United States, Vol. 61, no. 2, 1995, pp. 272-279	
U		STRIK et al., Heat Shock Protein Expression in Human Gliomas, Anticancer Research 2000 Nov.-Dec. pp. 4457-4462	
U		KIANG, et al., Heat Shock Protein 70 kDa, Molecular Biology, Biochemistry, and Physiology, Pharmacology and Therapeutics, Vol. 80, no. 2, November 1998, pp. 183-201	
		VOLM, Manfred, Multidrug Resistance and Its Reversal, Anticancer Research, Vol. 18, no. 4C, July 1998, pp. 2905-2917	

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Sub For, PTO-1449				Docket Numbers 112418.147US2 and AUR-013US		Application Number 10/736,889	
INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)				Applicant(s) Georges et al.			
				Filing Date December 15, 2003		Group Art Unit 1642	
Sheet	1		1				

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W		DE 41 12999 A1	10/22/1992	DE	
W		WO 02/082076 A2	10/17/2002	WIPO	

Examiner's Initial	Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)	
W	AA	BICHART, F., et al., "Cytoskeleton Alteration in MCF7R Cells, a Multidrug Resistant Human Breast Cancer Cell Line," <i>Anticancer Research</i> , Vol. 17, pp. 3393-3402.
W	AB	Database Pubmed [Online], "Triosephosphate Isomerase," US National Library of Medicine, XP002301823, Bethesda, MD, 5 January 2001.
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EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.	